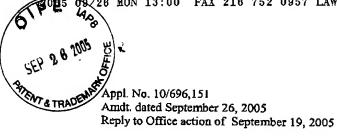
2005 93 26 MON 13:00 FAX 216 752 0957 LAW OFFICE HOWARD M COHN

IFW 2001/005

plicant(s): Cheng et al.	RANSMISSION BY FAC	SIMILE (37 CFR 1.8)	Docket No. FIS920030311US1
Application No. 10/696,151	Filing Date Oct. 29, 2003	Examiner Matthew Landau	Group Art Uni 2815
vention: RAM CELL WITH BURI	ED COLLAR AND SELF-ALI	GNED BURIED STRAP	
nereby certify that this	*	Amendment	
being facsimile transmitte	ed to the United States Patent	(Identify type of correspondence) and Trademark Office (Fax. No.	(571) 273-2885
September 26,			(3/1) 2/3-2003
(Date)			
(Date)			
(Date)		Howard M. Col	tun .
(Date)		Howard M. Col	nn Ining Certificate)
(Date)		(T) ped or Printed Name of Person Si	nn Ining Certificate)
(Date)		(T) ped or Printed Name of Person Si	nn Ining Certificate)
(Date)		(T) ped or Printed Name of Person Si	nn ming Certificate)
(Date)	Note: Each paper must have	(T) ped or Printed Name of Person Si	nn Ining Certificate)
(Date)	Note: Each paper must have	(Signature)	in ming Certificate)
(Date)	Note: Each paper must have	(Signature)	in ming Certificate)
(Date)	Note: Each paper must have	(Signature)	ning Certificate)
(Date)	Note: Each paper must bave	(Signature)	ning Certificate)
(Date)	Note: Each paper must bave	(Signature)	ning Certificate)
(Date)	Note: Each paper must have	(Signature)	ming Certificate)
(Date)	Note: Each paper must have	(Signature)	ming Certificate)



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Confirmation No. 5490

In re

: Application of Cheng et al.

For

: DRAM Cell With Buried Collar and Self-Aligned Buried Strap

Serial No.

: 10/696,151

Filed

: October 29, 2003

Group Art Unit

: 2815

Examiner
Our Docket No.

: Matthew Landau : FIS920030311US1

Customer No.

: 24036

September 26, 2005

By Fax 571-273-2885

Mail Stop Issue Fee COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, VA 22313-1450

AMENDMENT

Sir:

This is in response to the Notice of Drawing Inconsistency With Specification (a copy attached) dated September 19, 2005 having a shortened statutory period of response set to expire on October 19, 2005.

Please amend the referenced application as follows:

Amendments to the Specification begin on page 2 of this paper.

Remarks/Arguments begin on page 3 of this paper.